

Subthreshold Vestibular Stimulation as a Strategy for Rehabilitation

NCT06732440

Status	RECRUITING
Phase	Not Applicable
Sponsor	Creighton University
Enrollment	48 participants

Key Eligibility Criteria

Inclusion (7)

- \. Bilateral lateral canal VOR gain of ≤ 0.8 on video head impulse testing OR bilateral positive bedside head impulse test
 - \. Unilateral yaw aVOR gain of ≤ 0.8 on video head impulse testing OR unilateral positive bedside head impulse test
 - Must be able to stand for 5 minutes unassisted
 - No leg or foot amputations
 - No lower limb braces
- ... and 2 more (see full listing online)

Exclusion (9)

- Severe head trauma or traumatic brain injury
 - History of seizures
 - Alternative neurologic illness or condition known to impact vestibular or balance function (e.g., stroke, neurodegenerative disorders, demyelinating illness)
 - Major psychiatric (e.g., panic disorder, psychosis, etc.) disorder
 - Any of the following eye diseases or conditions: amblyopia (or "lazy eye") or history of amblyopia, diagnosis of age-related macular degeneration, retina dystrophy, glaucoma, cataracts,
- ... and 4 more (see full listing online)

Locations (1 total)

Creighton University, Omaha, Nebraska, United States